

Alle 17 2005 ST HOST INTERFACE #3 **J**P **2**d 9 VOLUME A (COPY) VOLUME C HOST INTERFACE #2 8 2c DIRECTOR 23 FIG. 4 WAN 24 ■ DIRECTOR 22 **7**a HOST INTERFACE #1 **2**p <u>a</u> တ 8 8 9 **VOLUME A VOLUME B** HOST INTERFACE #0



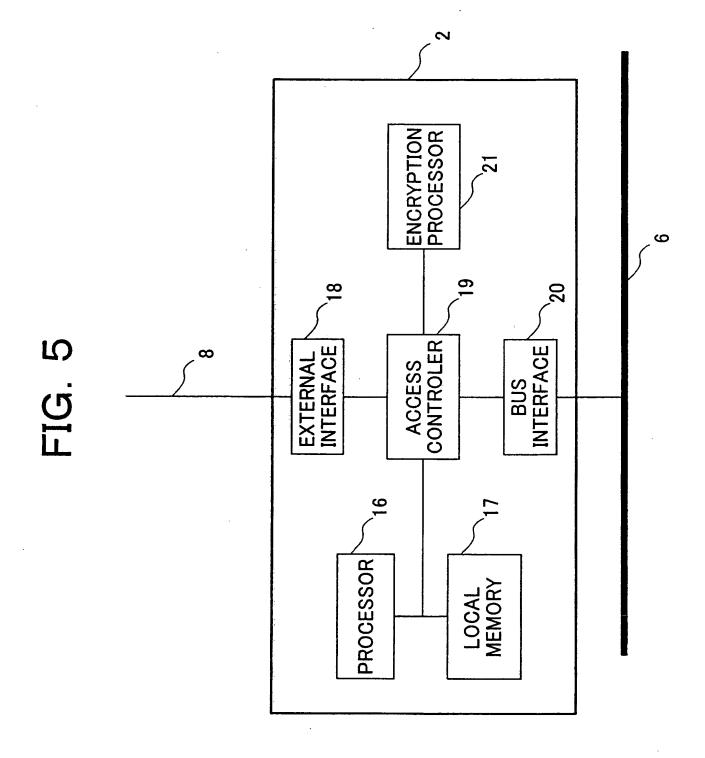




FIG. 6

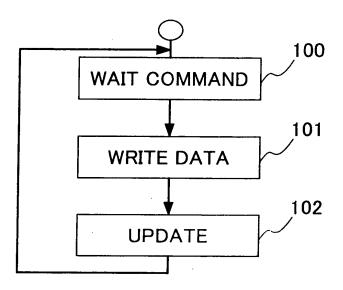


FIG. 7

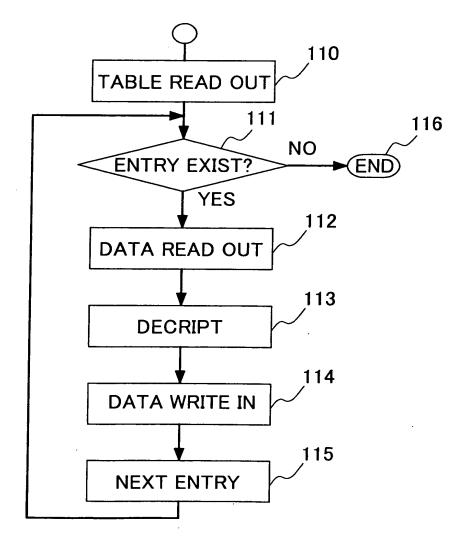




FIG. 8

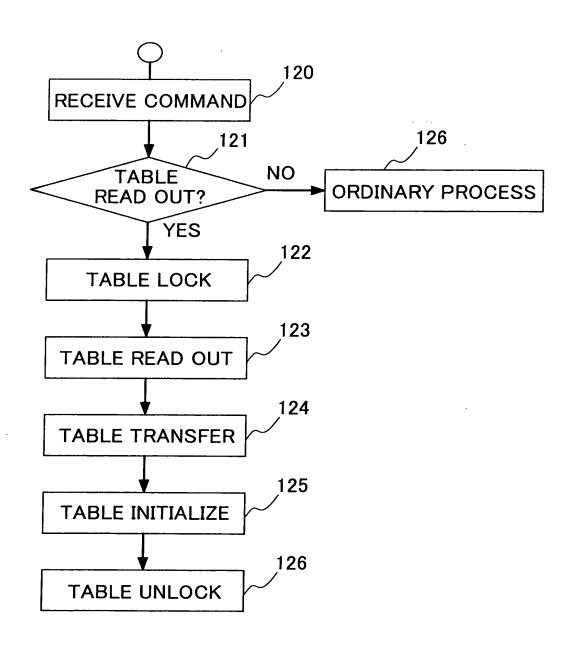




FIG. 9

			, 28										•	
0		RFI ADR				(LSB)			(LSB)					
1	2AH (OPERATION-CODE)	RVED												
2		FUA RESERVED		(	SS							(NC		
8					LOGICAL BLOCK ADDRESS		?VED		WRITE DATA LENGTH	-BYTE	WRITE DATA (ENCRYPTION)	ENCRYPTIC		
4	(OPERA	Oda			CAL BLO		RESERVED	RITE DAT	KIIE DAI,	CONTROL BYTE				
S	2AF			-					>			WRIT		
9		LUN							\			\	•	
7		/	(MSB)					(MSB)						
BYTE BIT	0	_	2	3	4	5	9	7	8	6	10	~	u	:
77	<i>/</i>								/	00	2		\ \ \	2



			32	\										
0		REI ADR				(I SB)			(LSB)					
-		RESFRVED												
2		RESF			SS									
3	2AH (OPERATION·CODE)	FUA		1	JK ADDRES		RESERVED		A LENGTH	-BYTE		DATA		
4	H (OPERAT	DPO		LOGICAL BLOCK ADDRESS				WRITE DATA LENGTH	KILE DAT	CONTROL BYTE		WRITE DATA		
ည	2A			-					≥					
9		LUN							\			\		
7		/	(MSB)					(MSB)						
BYTE BIT	0	-	2	3	4	5	9	7	8	6	10	~	C	
31	<i>)</i>								/	\ ~ ~ ~	3	٠	/	45



FIG. 11

37	WRITE DATA LENGTH	100	789		20	
36	UN NUMBER LOGICAL BLOCK-ADDRESS WRITE DATA LENGTH	10	123	<b>~</b>	94	
35	LUN NUMBER	0	5		-	-1

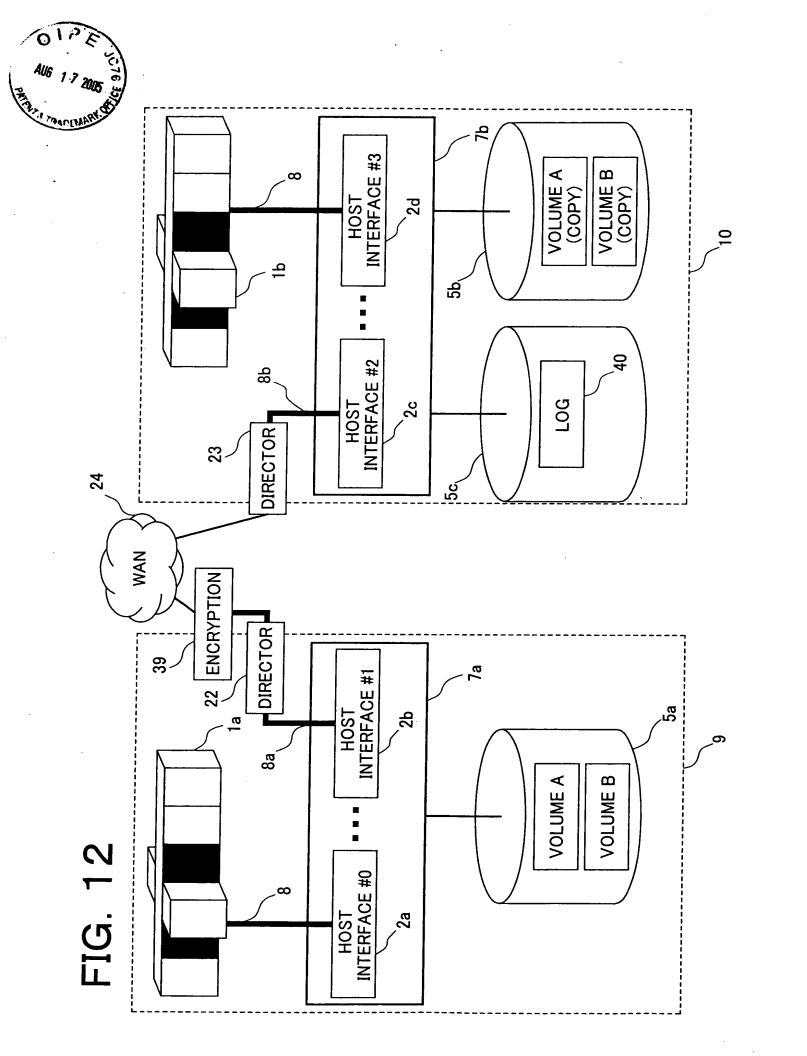
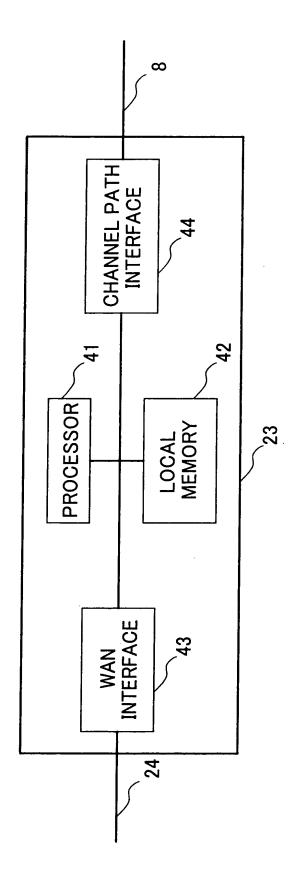
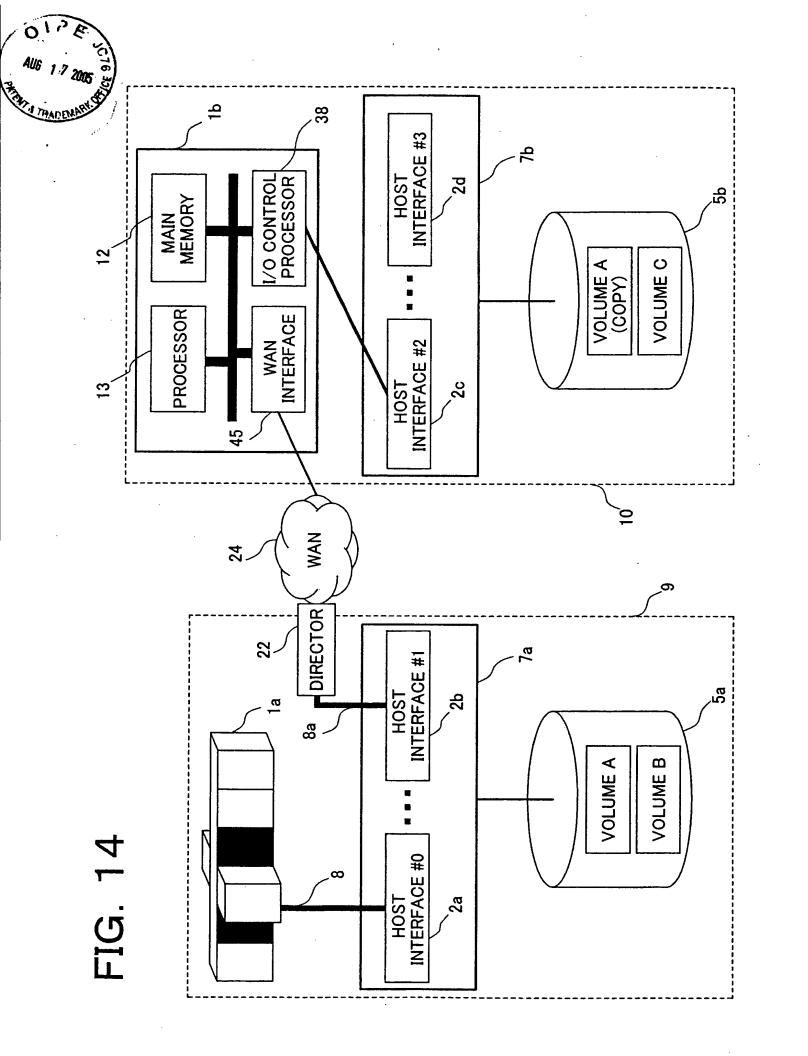




FIG. 13





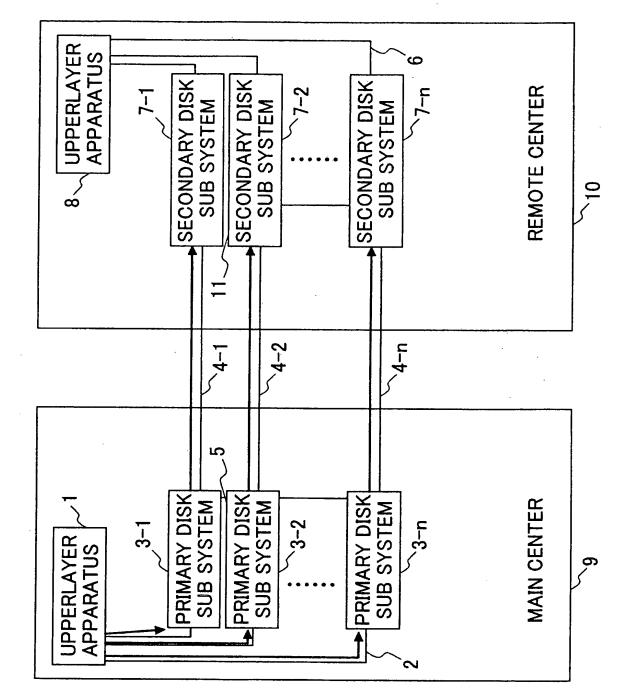


WRITE DATA WRITE DATA LENGTH (ENCRYPTION) (ENCRYPTION) WRITE DATA WRITE DATA **ENGTH** (ENCRYPTION) WRITE DATA WRITE DATA LENGTH

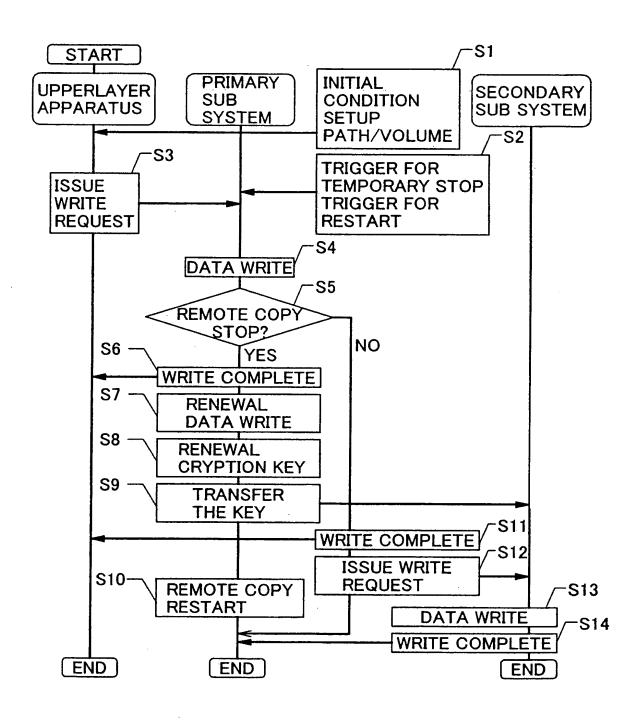
46

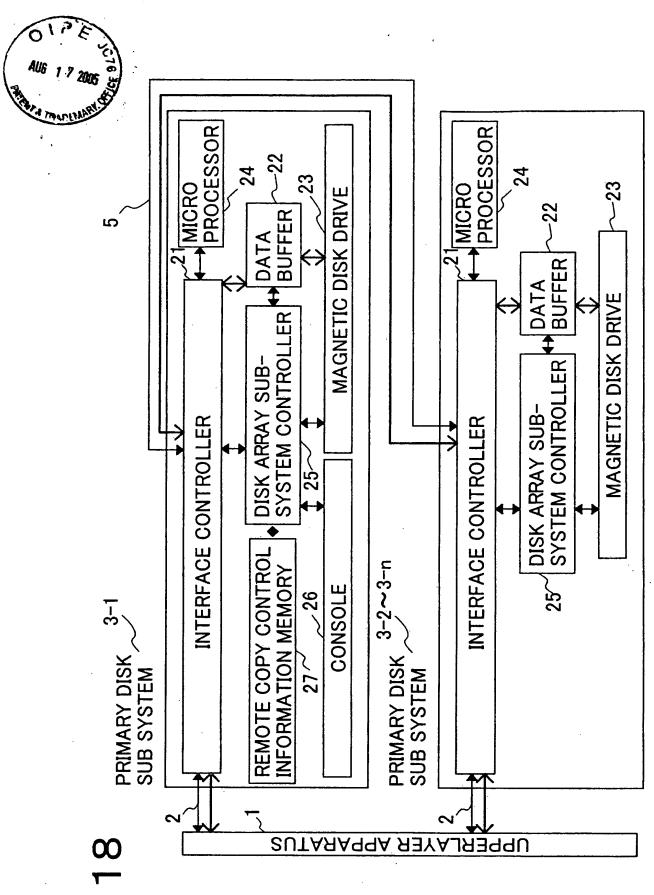












CONTROL DATA FLOW

DATA FLOW

FIG. 18



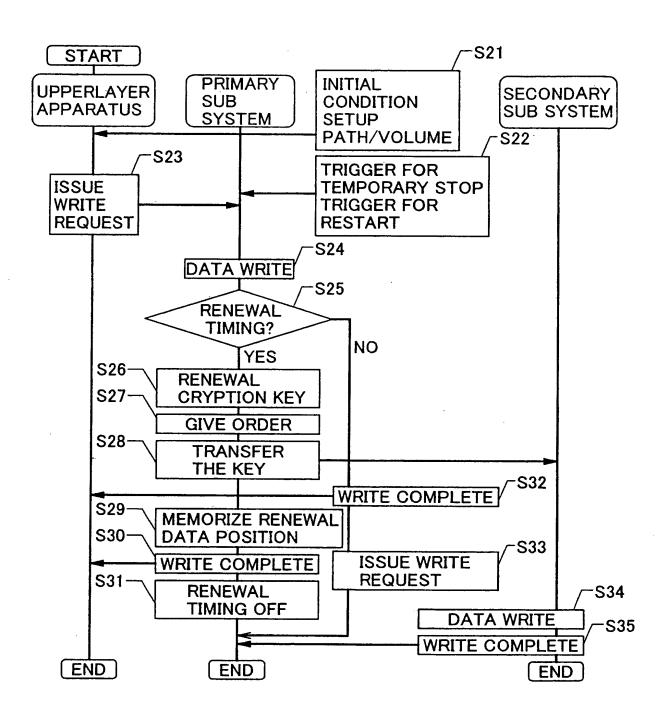




FIG. 20

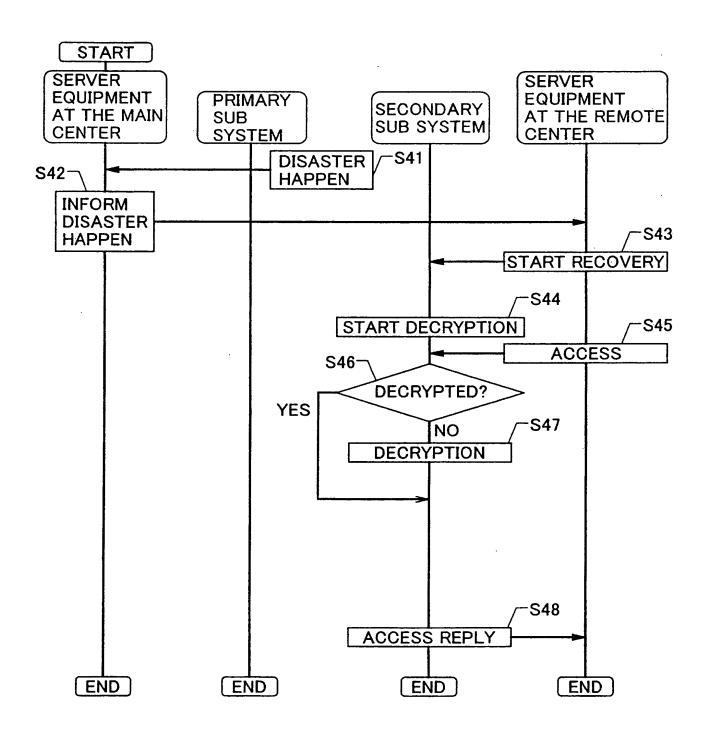




FIG. 21

